Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S56	92	"600"/$.ccls. and (glucose adj (oxidase or dehydrogensase)) same skin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:27
S1	6	(glucose adj (oxidase or dehydrogensase)) and ((capillary adj action) or diffusion or pump or electroosmosis or electrophoresis or convection) and (micro-needle or microneedle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:26
S55	59	S54 not S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:15
S54	113	("600"/$.ccls. "604"/$.ccls. "607"/$.ccls.) and ((needle$2 hypoderm$5) same (($1mu$1m micron nm nano$meter$ micro$meter$) with (width wide diameter)) same (($1mu$1m micron mm millimeter millimeter nm nano$meter$ micro$meter$) with (long length)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:15
S53	204	((needle$2 hypoderm$5) same (($1mu$1m micron nm nano$meter$ micro$meter$) with (width wide diameter)) same (($1mu$1m micron mm millimeter millimeter nm nano$meter$ micro$meter$) with (long length))) and ((collection detection detect$3 measurement measur$3 calculation calculat$3 determination determin$3 evaluation evaluat$3 ascertain$3 computation comput$3 estimation estimat$3 find$3 solv$3 quantification quantif$4) with (fluid blood analyte $hemoglobin hematocrit glucose))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:15

S45	205	((needle$2 hypoderm$5) same (($1mu$1m micron nm nano$meter$ micro$meter$) with (width wide diameter)) same (($1mu$1m micron mm millimeter millimeter nm nano$meter$ micro$meter$) with (long length))) and ((collection detection detect$3 measurement measur$3 calculation calculat$3 determination determin$3 evaluation evaluat$3 ascertain$3 computation comput$3 estimation estimat$3 find$3 solv$3 quantification quantif$4) with (fluid blood analyte $hemoglobin hematocrit glucose))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/25 19:25
S50	1	("3964482").PN.	USPAT	OR	OFF	2005/03/25 19:24
S47	58	("2893392" | "3034507" | "3086530" | "3123212" | "3136314" | "3221739" | "3221740" | "3556080" | "3596660" | "3675766" | "3918449" | "3964482" | "4109655" | "4159659" | "4222392" | "4320758" | "4664651" | "4671288" | "4703761" | "4771660" | "4798582" | "4921475" | "4969468" | "5035711" | "5279552" | "5335670" | "5364374" | "5383512" | "5401242" | "5457041" | "5527288" | "5582184" | "5591139" | "5611806" | "5611809" | "5611942" | "5618295" | "5658515" | "5697901" | "5801057" | "5807375" | "5843114" | "5848991" | "5865786" | "5879326" | "6080116" | "6132755" | "RE25637").PN. OR ("6611707"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/25 19:24
S49	8	(Eicher and Joachim and Zierenberg and Bernd)	EPO; DERWENT	OR	OFF	2005/03/25 18:47
S46	17	("3884640" | "4229979" | "5525518").PN. OR ("5801057"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/25 18:05

| S43 | 102 | ((needle$2 hypoderm$5) same (($1mu$1m micron nm nano$meter$ micro$meter$) with (width wide diameter)) same (($1mu$1m micron mm "1 millimeter" "one millimeter" nm nano$meter$ micro$meter$) with (long length))) and ((detection detect$3 measurement measur$3 calculation calculat$3 determination determin$3 evaluation evaluat$3 ascertain$3 computation comput$3 estimation estimat$3 find$3 solv$3 quantification quantif$4) with (blood analyte $hemoglobin hematocrit glucose)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/25 15:15 |
| S44 | 52 | ("2893392" \| "3034507" \| "3086530" \| "3123212" \| "3136314" \| "3221739" \| "3221740" \| "3556080" \| "3596660" \| "3675766" \| "3918449" \| "3964482" \| "4109655" \| "4159659" \| "4222392" \| "4771660" \| "4798582" \| "4921475" \| "4969468" \| "5054339" \| "5138220" \| "5250023" \| "5279544" \| "5279552" \| "5335670" \| "5364374" \| "5383512" \| "5401242" \| "5457041" \| "5527288" \| "5582184" \| "5591139" \| "5611806" \| "5611809" \| "5611942" \| "5618295" \| "5658515" \| "5697901" \| "5801057" \| "5843114" \| "5879326" \| "RE25637").PN. OR ("6503231").URPN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/03/25 14:56 |